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BUREAU OF PUBLIC WATER SUPPLY

CALENDAR YEAR 2008 CONSUMER CONFIDENCE REPORT CERTIFICATION FORM

List PWS ID #s for all Water Systems Covered by this CCR

The Federal Safe Drinking Water Act requires each <i>community</i> public water system to develop and distribute a consum confidence report (CCR) to its customers each year. Depending on the population served by the public water system, this CC must be mailed to the customers, published in a newspaper of local circulation, or provided to the customers upon request.
Please Answer the Following Questions Regarding the Consumer Confidence Report
Customers were informed of availability of CCR by: (Attach copy of publication, water bill or other)
Advertisement in local paper On water bills Other
Date customers were informed://
CCR was distributed by mail or other direct delivery. Specify other direct delivery methods:
Date Mailed/Distributed:/ /
CCR was published in local newspaper. (Attach copy of published CCR or proof of publication)
Name of Newspaper: Enterprise - Journal
Date Published: Qla/08/09
CCR was posted in public places. (Attach list of locations)
Date Posted: / /
CCR was posted on a publicly accessible internet site at the address: www
CERTIFICATION
hereby certify that a consumer confidence report (CCR) has been distributed to the customers of this public water system in the form and manner identified above. I further certify that the information included in this CCR is true and correct and is consistent with the water quality monitoring data provided to the public water system officials by the Mississippi State Department of Health, Bureau of Public Water Supply.
Name/Title (President, Mayor, Owner, etc.) O6/08/09 Date
Mail Completed Form to: Bureau of Public Water Supply/P.O. Box 1700/Jackson, MS 39215 Phone: 601-576-7518

STATE OF MISSISSIPPI, COUNTY OF PIKE

PERSONALLY CAME be	CLERK of the the City of McCor says that the and prescribed Mississippi Legis of 1942, and tha	McCOMB ENTERPRISE-JOUR mb, Pike County, in said state who b McCOMB ENTERPRISE-JOUR! in Senate Bill No. 203 enact dature of 1948, amending Secti	NAL is a newspaper as defined ed at the regular session of the on 1858, of the Mississippi Code which the annexed is a copy in the
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2008 Annual Drinking Water Quality Report North Pike Water Association, Inc. PWS#: 0570008 June, 2009

We're pleased to present to you this year's Annual Drinking Water Quality Report. This report is designed to inform you about the quality water and services we deliver to you every day. Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water. Our water source is from three wells drawing from

the Citronelle Formation and Miocene Series Aquifer.

The source water assessment has been completed for our public water system to determine the overall susceptibility of its drinking water supply to identify potential sources of contamination. The general susceptibility rankings assigned to each well of this system are provided immediately below. A report containing detailed information on how the susceptibility determinations were made has been furnished to our public water system and is available for viewing upon request. The wells for the North Pike Water Association, Inc. have received lower to higher susceptibility rankings to contamination.

If you have any questions about this report or concerning your water utility, please contact David Gunther at 601-248-3520. We want our valued customers to be informed about their water utility. If you want to learn more, please attend any of our regularly scheduled meetings. They are held on the second Tuesday of each month at 6:00 PM at 705 E. Railroad Ave., Summit,

MS 39666.

We routinely monitor for constituents in your drinking water according to Federal and State laws. This table below lists all of the drinking water contaminants that were detected during the of January 1st to December 31st, 2008. In cases where monitoring wasn't required in 2008, the table reflects the most recent results. As water travels over the land or underground, it dissolves naturally occurring minerals and, in some cases, radioactive materials and can pick up substances or contaminants from the presence of animals or from human activity; microbial contaminants, such as viruses and bacteria, that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife; inorganic contaminants, such as salts and metals, which can be naturally occurring or result from urban storm-water runoff, industrial, or domestic wastewater discharges, oil and gas production, mining, or farming, pesticides and herbicides, which may come from a variety of sources such as agriculture, urban storm-water runoff, and residential uses; organic chemical contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations and septic systems; radioactive contaminants, which can be naturally occurring or be the result of oil and gas production and mining activities. In order to ensure that tap water is safe to drink, EPA prescribes regulations that limit the amount of certain contaminants in water provided by public water systems. All drinking water, including bottled drinking water, may be reasonably expected to contain at least small amounts of some constituents. It's important to remember that the presence of these constituents does not necessarily indicate that the water poses a health risk.

In this table you will find many terms and abbreviations you might not be familiar with. To help you better understand these

terms, we've provided the following definitions:

Action Level - the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Maximum Contaminant Level (MCL) - The "Maximum Allowed" (MCL) is the highest level of a contaminant that is allowed

in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal (MCLG) - The "Goal" (MCLG) is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Parts per million (ppm) or Milligrams per liter (mg/l) - one part per million corresponds to one minute in two years on a

single penny in \$10,000.

Parts per billion (ppb) or Micrograms per liter - one part per billion corresponds to one minute in 2,000 years, or a single penny in \$10,000,000.

TEST RESULTS

Level Range of Unit MCLG MCL Likely Source of Contaminant Violation Date Contamination Collected Detected Detects or Measure-

> # of ments

Samples

Exceeding

MCL/ACL

Inorganic Con	ntaminan	ts						A LONG OF
10. Barium	N	2006*	.053	.048053	ppm	2 Ido	2 bacroid	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
14. Copper	N. 20	2005/07*	.5		ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
17. Lead	N	2005/07*	6	O was used	ppb	0	AL=15	Corrosion of household plumbing systems; erosion of natural deposits;
19. Nitrate (as Nitrogen)	N	2008	.60	No Range	ppm	10	10	Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits
Disinfection I	By-Produc	ets	cent past	alla dilah	Andy G	(4)	ewell vitu	Total mentate
Chlorine	N	2008	1.26	1.18-1.26	ppm	0 1	MRDL=4	Water additive used to control microbes

^{*}Most recent sample. No sample required for 2008.

As you can see by the table, our system had no violations. We're proud that your drinking water meets or exceeds all Federal and State requirements. We have learned through our monitoring and testing that some constituents have been detected, however, the EPA has determined that your water IS SAFE at these levels.

We are required to monitor your drinking water to specific constituents on a monthly basis. Results of regular monitoring are an indicator of whether or not our drinking water meets health standards. Beginning January 1, 2004, the Mississippi State Department of Health (MSDH) required public water systems that use chlorine as a primary disinfectant to monitor/test for chlorine residuals as required by the Stage 1 Disinfection By-Products Rule. Our water system failed to complete these monitoring requirements in February of 2005 and October of 2008. We did complete the monitoring requirements for bacteriological sampling that showed no coliform present. In an effort to ensure systems complete all monitoring requirements, MSDH now notifies systems of any missing samples prior to the end of the compliance period.

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Our Water Association is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at http://www.epa.gove/safewater/lead. The Mississippi State Department of Health Public Health Laboratory offers lead testing for \$10 per sample. Please contact 601.576.7582 if you wish to have your water tested.

All sources of drinking water are subject to potential contamination by substances that are naturally occurring or man made. These substances can be microbes, inorganic or organic chemicals and radioactive substances. All drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline at 1-800-426-4791.

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to less in the risk of infection by cryptosporidium and other microbiological contaminants are available from the Safe Drinking Water Hotline 1-800-426-4791.

***** A MESSAGE FROM MSDH CONCERNING RADIOLOGICAL SAMPLING *****

In accordance with the Radionuclides Rule, all community public water supplies were required to sample quarterly for radionuclides beginning Japanary 2007 - December 2007. Your public water supply completed sampling by the scheduled deadline; however, during an audit of the Mississippi State Department of Health Radiological Health Laboratory, the Environmental Protection Agency (EPA) suspended analyses and reporting of radiological compliance samples and results until further notice.

Although this was not the result of inaction by the public water supply, MSDH was required to issue a violation. The Bureau of Public Water Supply is taking action to resolve this issue as quickly as possible. If you have any questions, please contact Melissa Parker, Deputy Director, Bureau of Public Water Supply, at 601-576-7518.

The North Pike Water Association, Inc. works around the clock to provide top quality water to every tap. We ask that all our customers help us protect our water sources, which are the heart of our community, our way of life and our children's future. A copy of this report will not be mailed to each customer.

2009 JUN 11 AM 9: 12

CONFIRMATION OF NOTICE

Community (C)



Mississippi State Department of Health Bureau of Public Water Supply P O Box 1700 Jackson, Mississippi 39215-1700 if any questions.

PWS Name: Ner	th Pike Water Assoc	ciation, Inc.	
PWS ID #:	570008	<u>*</u>	
For Violation:	Verine Monitoring		
Occurring on: Fel	lorine Monitoring ornary 2005 and (October 2008	
	tem indicated above hereby affirms that pu ance with the delivery, content, and format pelow:		
Notice distributed by _		on	
	(hand or direct delivery)	(date)	
Notice distributed by _	(mail, as a separate notice or included with th	e bill) (date)	
	Enterprise - Journal (alternate method if applicable)		7
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Henell	flundut Presider	14 06/08/0	2
(Signature)	(Title)	(Date)	

VIMUNITY CALENDAR

MUNITY CALENDAR appr MUNITY CALENDAR appears or Enterprise-burend on ships. Weltaresdays. Seents any nanprofit organization run for free in three see, Call the newsroom at -2-421 theiring weeklay moss hours, fax it to 684-6, bring it by the grainse-burnal office, e-fit to newsfigenterprise-national office, and com or mail it to annuity Calendar, P.O. 2009, McComb, MS. 49.

IERAL NEWS

IMUNITY PRAYER meeting nsored by Mission Pike Coun-5 7 a.m. Thursday at Mitchell pel A.M.E. Church on the corof Oak and Pine streets in Sumfrom the railroad tracks in Intown Summit, go east on b Street to the second stop and turn right onto Cedar et, Go south and turn at the and street on the right onto Street. Go west, and the rch is at the end of the first k on the left. All pastors and leople in the Pike County area nvited. TER JUNEFEST and motor-

show, sponsored by the ter Chamber of Commerce, is .m. to 6:30 p.m. Saturday in ntown Gloster, with plenty of

um. to 6:30 p.m. Saturday in nitown Göster, with plenty of and gospel music. Booth ice is \$25 for singles, \$30 for singles, \$40 for singles, \$ for a space. Pre-register at hine Coffeehouse or Depot Estate, 125 W. Railroad Ave. 83-3022. JOLIA FARMERS market is

JOLIA FARMERS market is t. till noon each Saturday in through August on the depot ds on Raitroad Boulevard. J. Chapbin or 18a-5572. MB FARMERS market is 8 hursday at the Oppot down-parking garage with home-t fruits and vegetables, jellles, baked goods, plants, ns products and arts and This week's opecials are This week's specials are

. This week's specials are d peas and butterbeans. r lees are \$5. Sponsors are ty of McComb and the Mc-Main Street Association. xiya Lowery at 684-859. WB LIONS CLUB meets fuesday at the Days Inn in mb with Dr. Karen Cruise . Tom Payne.

4B NURSING and Reliabili-Ceuter holds a blood depart.

Center holds a blood drive ited Blood Service from o 5 p.m. Thursday in the lot of the facility.

VB ROTARY CLUB meets

Comb depot. IWEST MISSISSIPPI

INVEST MISSISSIPPI 4 p.m. Saturdey at Ethic Mississippi services with the services of the serv ssion stand is open and able seating is available it www.gospelopry.com. WEST MISSISSIPPI Rural Coalition meets 10 a.m. sday at the Harriette Per-miorial Library, 606 Main I Gibson.

CH NEWS

124 W. Michigan Ave., McComb will have an appreciation service for pastor Dorothy Morgan at 7 p.m. Friday and Saturday and 4 p.m. Sunday. Speakers are, in order, pastors Wendell K. Ned, James Dixon and Betty Tarbert.
TRUE GOSPEL M.B. Church, Old Industrial Road, revival is 7 tonight through Wednesday, with evan-gelist Marlon Henderson.

VACATION BIBLE SCHOOL

McCOMB FIRST Baptist Church Bible school is 8:30 to 11:45 a.m. today through Friday for kids age 4 through sixth grade. Theme is "Boomerang Express." MOUNT HERMAN Bible school is

5 to 7 tonight through Friday. The church is located at 218 Johnson Ave., McComb. ST. MARY FREE WILL Baptist, ACO History ELS. McComb.

4079 Highway 51 S., McComb Bible school is 6 to 8 tonight through Friday. Theme is "Heroes of the Faith." All ages are wel-

SOCIETY HILL M.B. Church Bible school is 6 tonight through Friday with classes for all ages. Refreshments will be provided. STAR HILL Church of Christ Holi-ness USA, 1148 East Fernwood Road, Bible school is 6 tonight nts will be provid

through Thursday. SHADY GROVE BAPTIST Church 2063 Shady Grove Road, Bible school for all ages is 6:30 to 8:30

Tonight through Friday.
TOWER HILL Church, Highway
569 N., Liberty, Bible school,
themed "Jesus: Light of the
World," is 6 to 8 tonight through
Friday.

REUNIONS

BRANCH REUNION is Sunday at Mars Hill Community Center.
Bring a covered dish and drinks for
the meal at 12:30 p.m. and memorabilia to share. Call Nellie Burris at 567-2353

BRUMFIELD REUNION for the de-BRUMFIELD REUNION for the de-scendants of the late Clifford B. Brumfield and Ada Rollins Brum-lield and their late children, Lucy Felder-May, Mary Felder, Henry H. Brumfield, Clifton G Brumfield, Smith F. Brumfield, Velma Wallace Smith: Brumfield, Vehran Wallace and Audrey Lotton is Sunday at the home of Roger Brumfield, 1289 Brumfield Road, Bogue Chito, Registration for the 61st annual reunion begins at noon, with a business meeting, lunchpon-and lamily photographs to -follow. Bring a covered dish and lawn chair to enjoy the fellowship. CARTER'S CREEK School reunion

CARTER'S CREEK School reunion is 4 p.m. Saturday in the community center at Bogue Chitto Baptist Church at Carter's Creek. Bring a covered dish and memorabilia. Call 684-2301.

CORNELL AND JANNIE Talbert

CORNELL AND JANNIE Talbert descendants will have a reunion at noon. Saturday, at the Martin Luther King Center in McComb. Call Gene at 551-3629. FAMILY REUNION for descendants of Son and Pearl Tobias will be I p.m. Saturday at the Middred, Powell home, 1485 Powell Lane. Ring a cowered dish and coles or water, Call 657-8967.

MARS HILL SCHOOL reunion is 10 a.m. Saturday at Mars Hill Community Center. Meal will be furnished for \$7 each person. All

turnished for 37 each person. All are invited to come for the day. An auction for prizes will be held. Call Nellie Burris at 567-2353.

TALBERT ANNUAL Family and Friends Day begins at 11 a.m. Saiturday at the home of Bobby and Catherine Talbert, 1075 Oakdale. Vib ROTARY CLUB meets Vednesday at the Days Instance Index of North Commonwell fisher (Commonwell fish Iry is 6 p.m. ay at Percy Quint State Park. Is I Lusu Pike County with awards for best of mela and lemsle, silent n. \$250 drawing, and so for industry of the year, injug service and small businesson of the year. Tickets

1. Call 684-2231.

O RAILROAD employees

CLOSEE LOADE M. Road, McComb. The event will al so celebrate Juneteenth (the black celebration of Ireedom), with civil rights activists available for discussion. Bring food and drinks and enjoy games for chil-dren and young adults. For infor-mation, call 249-0224, e-mail bobbytalbert@bellsouth.net, write to him at 1075 Oakdale Rodd, Mc-Comb, MS 39648 or fax him at

D RAILROAD employees GLOSTER LODGE No. 399 and let at 9:30 a.m. Tuesday at Liberty Lodge No. 37 will host a Liberty Lodge No. 37 will host a MS CHIP program from 8 a.m. to 4 p.m. Saturday at Ethel Vance Park, one mile west of Liberty.

AMITE SCHOOL BOARD meets 5:15 Thursday in Liberty. McCOMB CITY BOARD meets 5:30 p.m. Tuesday at City Hall for a board meeting. McCOMB SCHOOL board meets

5:30 p.m. Tuesday at the central office on Minnesota Avenue.
SOUTH PIKE School board meet
4 p.m. today at the Braswell Educational Center on Highway no
East, Magnolia.
SOUTHWEST Mississippi Com-

munity College trustees meet 7 p.m. Tuesday at the Horace Holmes Student Union. SUMMIT TOWN Council meets 5:30 p.m. Tuesday at Town Hall.

2008 Annual Drinking Water Quality Report North Pike Water Association. Inc. PWS#: 0570008 June. 2009

We're pleased to present to you this year's Annual Drinking Water Quality Report. This report is designed to inform you about the quality water and services we deliver to you every day. Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water. Our water source is from three welf-awing from the Citronelle Formation and Miocene Series Aquifer.

The source water assessment has been completed for our public water system to determine the overall susceptibility of its drinking water supply to identify potential sources of contamination. The general susceptibility rankings assigned to each well of this system are provided immediately below. A report containing detailed information on how the susceptibility determinations were made has been furnished to our public water system and is available for viewing upon request. The wells for the North Pike Water Association, Inc. have received lower to higher susceptibility rankings to contaminar at 11 yeu have any ourseline about this report or concerning your water utility, please contact David Gunther at 601-248-3520.

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We routinely monitor for constituents in your drinking water according to Federal and State laws. This table below lists all of the drinking water contaminants that were detected during the of January 1st to December 31st, 2008. In cases where monitoring wasn't required in 2008, the table reflects the most recent results. As water travels over the land or underground, it dissolves naturally occurring minerals and, in some cases, radioactive materials and can pick up substances or contaminants from the presence of animals or from human activity; microbial contaminants, such as vinases and bacteria, that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife; inorganic contaminants, such as salts and metals, which can be naturally occurring or result from urban storm-water runoff, industrial, or domestic washer discharges; oil and gas production, mining, or farming, pesticides and herbicides, which may come from a variety of sources such as agriculture, urban storm-water runoff, and residential uses, organic chemical contaminants, including synteer such as agriculture, urban storm-water runoff, and residential uses, organic chemical contaminants, including syntemic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations and septic systems, radioactive contaminants, which can be naturally occurring or be the result of oil and gas production and mining activities. In order to ensure that tap water is safe to drink, EPA prescribes regulations that limit the amount of certain contaminants in water provided by public water systems. All drinking water, including boiled drinking water, may be reasonably expected to contain at least small amounts of some constituents. It's important to remember that the presence of these constituents does not necessarily indi

system must follow, Maximum Contaminant Level (MCL) - The "Maximum Allowed" (MCL) is the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology. Maximum Contaminant Level Goal (MCLG) - The "Goal" (MCLG) is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Ports per million (ppnt) or "Miligroons per line" (mgft) - one part per million corresponds to one minute in two years on a single penny in \$10,000.

Ports per billion (toph) or Microproms are line", one are not billion and the programment of the programment of the part per million (toph) or Microproms are line".

penny in \$10,0				TEST I	RESUI	LTS		
Contaminant	Violation Y/N	Date Collected	Leve Detec	ted Detects o # of Samples	r Meas ment	ure-	CLG MCL	Likely Source of Contamination
Inorganic Co	utaminan	ls						
10. Barium	N	2006*	.053	.048053	ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
14. Copper	Ņ	2005/07*	.5	0	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
17. Lead	N	2005/07*	6	0	ppb	0	AL≃15	Corrosion of household plumbing systems; erosion of natural deposits;
19. Nitrate (as Nitrogen)	N	2008	.60	No Range	ppm	10	10	Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits
Disinfection I	By-Produc	ts						
Chlorine	N	2008	1.26	1.18-1.26	ppm	0	MRDL=4	Water additive used to control microbes

*Most recent sample. No sample required for 2008.

As you can see by the table, our system had no violations. We're proud that your drinking water meets or exceeds all Federal and State require ments. We have learned through our monitoring and testing that some constituents have been detected, however, the EPA has determined that your water IS SAFE at these levels.

We are required to monitor your drinking water to specific constituents on a monthly basis. Results of regular monitoring are an indicator of whether and our drinking water meets health standards. Beginning January 1, 2004, the Mississippi State Department of Health (MSDH) required public water systems that use chiorine as a primary disinfectant to monitorities for chlorine residuals as required by the Stage 1 bisinfection By-Products Rule. Our water system failed to complete these monitoring requirements in February of 2005 and October of 2008. We did complete the monitoring requirements for betterfological sampling that showed no collision present. In an effort to ensure systems complete all monitoring requirements. MSDH now notifies systems of any missing samples prior in the end of the compliance period.

If present, clevated levels of lead can cause serious health problems, especially for pregnam women and young children. Lead in drinking wa If present, revenue tweet or from a such components associated with service lines and home plumbing. Our Water Association is responsible for providing high quality of mixing water, but cannot control the variety of materials used in plumbing components. When your water has been suting for several flours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinksecond flows, you can minimize the potential for lead exposure by miniming you hap to 30 seconds to a minimize contenting makes from a cooking. If you are concerned about lead in your water, you may wish to have your water to you can be seen in dirinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hedline or at http://www.epa.gove/safe-water/lead. The Mississippi State Department of Health Public Health Laboratory offers lead testing for \$10 per sample. Please contact 601.786.7882 if you wish to have your water tested.

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**** A MESSAGE FROM MSDH CONCERNING RADIOLOGICAL SAMPLING ****

In accordance with the Radionuclides Rule, all community public water supplies were required to sample quarterly for radionuclides beginning January 2007 - December 2007. Your public water supply completed sampling by the scheduled deadline; however, during an atudit of the Mississipple Sure Department of Health Radiological Health Laboratory, the Environmental Protection Agency (EPA) suspended analyses and tracerting of radiological compliance samples and results until further notice.

Although this was not the result of maction by the public water supply, MSDH was required to issue a violation. The Bureau of Public Water Supply is taking action to resolve this issue as quickly as possible. If you have any questions, please contact Melissa Parker, Deputy Director, ou of Public Water Supply, at 601-576-7518.

The North Pike Water Association, Inc. works around the clock to provide top quality water to every tap. We ask that all our customers help us protect our water sources, which are the heart of our community, our way of life and our children's future. A copy of this report will not be mailed to need, bustomer. sailed to each custome

STATE OF MISSISSIPPI, COUNTY OF PIKE

PERSONALLY CAME before me, the undersigned, a notary public in and for PIKE County, Mississippi, the CLERK of the McCOMBENTERPRISE-JOURNAL, a newspaper published in the City of McComb, Pike County, in said state who being duly sworn, deposes and says that the McCOMB ENTERPRISE-JOURNAL is a newspaper as defined and prescribed in Senate Bill No. 203 enacted at the regular session of the Mississippi Legislature of 1948, amending Section 1858, of the Mississippi Code of 1942, and that the publication of a notice, of which the annexed is a copy in the AWNVa has been made in said paper _ _ times consecutively, to wit: ______, 20 ______ On the _____ day of ___ On the _____ day of _____ On the _____ day of ___ On the _____ day of ___ On the _____ day of _ SWORN TO and subscribed before me, this Notary Jublic McComb, Miss. ___ To McComb Enterprise-Journal _ words space _ 96684 ___ times and making proof, \$ __ RECEIVED OF __ payment in full of the above account.



MISSISSIPPI STATE DEPARTMENT OF HEALTH

March 1, 2009

DERRELL STEWART NORTH PIKE WATER ASSOCIATION P O BOX 445 **SUMMIT, MS 39666**

RE:

Notice of Monitoring Violation - Maximum (Chlorine) Residual Disinfectant Level (MRDL)

Dear Water System Official:

On January 1, 2004, all public water systems that use chlorine as the primary disinfectant were required to record the chlorine residual on all routine bacteriological samples submitted to MSDH. From January 2004 through June 2004, this agency put a reminder notice in all results mailed back to the water systems.

Based on information received from the public health laboratory, the above referenced water system failed to comply with the chlorine residual monitoring requirements of the Safe Drinking Water Act. Please refer to the enclosed report titled, "Chlorine Residual Monitoring Violation" which specifically lists each period from 2004 forward in which your system was out of compliance. The information from this report must be included when preparing your public notice.

You have 2 options for delivering public notice to your customers:

Option 1:

Using the enclosed Template "Instructions for Monitoring Violations Notice", complete the page titled, "Important Information About Your Drinking Water" and deliver to each customer

according to the instructions.

Option 2:

MSDH will allow you to give public notification in your Consumer Confidence Report (CCR) due July 1, 2009. Enclosed is an example of the CCR water quality data table that should include this information.

If you have information that shows this public water supply is not in violation of this requirement, contact this Bureau as soon as possible. The law specifies a limited time frame in which notice must be given.

Failure to issue public notice is a separate violation of the Safe Drinking Water Act. If you have questions or need assistance, please contact the Bureau at (601) 576-7518.

Sincerely.

Karen Walters, Director

Compliance & Enforcement Branch

pc: Certified Waterworks Operator

MISSISSIPPI STATE DEPARTMENT OF HEALTH BUREAU OF PUBLIC WATER SUPPLY CHLORINE RESIDUAL MONITORING VIOLATIONS

SYSTEM NAME NORTH PIKE WATER ASSOCIATION	<u> </u>	COMPLIANCE PERIOD SEGIN DATE END DATE 2/1/2005 2/28/2005	COLLECTED REQUIRED 3 4	REQUIRED 4
NORTH PIKE WATER ASSOCIATION	SOCIATION 10/1/2008	10/31/2008	4	2

Me house the correct compand of samples collected for both majeths about However I Sample in each of those wonths is missing the Chilose Porch.